U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGIENCY MANAGEMENT AGENCY National Plood Insurance Program

#### **ELEVATION CERTIFICATE**

OMB No. 1660-0008

| <b>Expiration Dat</b> | e: July 31, 2015 |
|-----------------------|------------------|
|-----------------------|------------------|

| s unportant:  | Read the instructions   | on pages 1–9.  | Expiration bale, July 31, 2015   |
|---|---|--|--|
|   | CTION A - PROPERTY II   | IFORMATION   | FOR INSURANCE COMPANY USE  |
| A1. Building Owner's Name LARRY SCHELLANG   |   |  | Policy Number:   |
| A2. Building Street Address (including Apt., Unit, Suite, and/o<br>211 FAVRE STREET   | or Bidg. No.) or P.O. Route ar  | d Box No.  | Company NAIC Number:   |
| City WAVELAND   | State MS ZIP  | Code 39576   | ***************************************  |
| A3. Property Description (Lot and Block Numbers, Tax Parce TAX PARCEL # 161E-0-02-355.000   | Number, Legal Description,  | etc.)  |  |
| A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 30-16-59.2 Long. 89-22-31.5 F A6. Attach at least 2 photographs of the building if the Certific A7. Building Oisgram Number 6 A8. For a building with a crawispace or enclosure(s):  a) Square footage of crawispace or enclosure(s) b) Number of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b | forizontal Datum: NAD 1:<br>ate is being used to obtain fic<br>A9.  | 927 ☑ NAD 1983<br>od insurance.<br>For a building with an atta<br>a) Square footage of atta  | ached garage N/A sq.ft I flood openings in the attached garage adjacent grade N/A  |
| d) Engineered flood openings?   Yes   No  | white the same of | d) Engineered flood ope  | nings? 🗌 Yes 🗵 No  |
| SECTION B FLOOR   | INSURANCE RATE MA   | P (FIRM) INFORMATIO  | N :  |
| B1. NFIP Community Name & Community Number  | 82. County Name   |  | B3. State  |
| 285262 WAVELAND   | HANCOCK   | The state of the s | MS   |
| 84. Map/Panel Number 28045C0342 85, Suffix D 86, FIRM index-  | Date 87. FIRM Pane<br>Effective/Revised<br>10/16/09   |  | 89 Base Flood Elevation(s) (Zone<br>AO, use base flood depth)<br>19  |
| ☐ FIS Profile ☐ FIRM ☐ Community De<br>B11. Indicate elevation datum used for BFE in Item 89: ☐ NG<br>B12. Is the building located in a Coastal Barrier Resources Syst<br>Designation Date: N/A   | VD 1929 🕅 NAVD 1  | 988  Other/Source:<br>e Protected Area (OPA)?  | ☐ Yas 🏻 No   |
| SECTION C - BUILDING  | ELEVATION INFORMAT  | ION (SURVEY REQUIF   | RED)   |
| C1. Building elevations are based on:  "A new Elevation Certificate will be required when construction D  "C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1– below according to the building diagram specified in Item A7 Benchmark Utilized: LOCAL Indicate elevation datum used for the elevations in Items a) to Datum used for building elevations must be the same as that  | on of the building is complete<br>V30, V (with BFE), AR, AR/A<br>In Puerto Rico only, enter n<br>Vertical Patum: NAVD-8<br>brough h) below. D NGVD:   | , AR/AE, AR/A1-A30, AR//<br>leters.  |  |
|   |   | Check  | the measurement used.  |
| a) Top of bottom floor (including basement, crawispace, or e b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zone d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the  | is only)  | 27.0<br>N/A  | ☑ feet ☐ meters ☑ feet ☐ meters ☑ feet ☐ meters ☑ feet ☐ meters  |
| (Describe type of equipment and location in Comments)   | purang  | 27.1   | ⊠ feet ☐ meters  |
| Lowest adjacent (finished) grade next to building (LAG)     Highest adjacent (finished) grade next to building (HAG)  |   | 14.9   | ☑ feet ☐ meters<br>☑ feet ☐ meters   |
| <ul> <li>h) Lowest adjacent grade at lowest elevation of deck or stairs</li> </ul>  | , including structural support  | 15.4   | ⊠ feet   |
| SECTION D - SURVEYO   |   |  |  |
|   | antic my haet affinite to inham   | ref the data available. S Code, Section 1001 n Section A provided by a   |  |
|   | IED & ASSOCIATES LLC  | <del></del>  |  |
| Address 6526 BENESHEEWAH TRAIL City PASS CHRIST   | IAN State MS  | ZIP Code 39571   | A STATE OF THE STA |
| Signature Date 04/06/16   |   |  |  |

| ELEVATION CERTIFICATE, pa  | ige 2   |   |  |  |
|--|---|---|--|--|
|  | opy the corresponding information fro   |   |  | FOR INSURANCE COMPANY USE  |
| Building Street Address (including Apt.<br>211 FAVRE STREET  | , Unit, Suite, and/or Bidg. No.) or P.O. Route a  | and Box No.   |  | Policy Number:   |
| City WAVELAND  | State MS  | ZIP Code 395  | 76.  | Company NAIC Number:   |
| SECTION  | D - SURVEYOR, ENGINEER, OR ARC  | HITECT CERT   | FICATION (CC   | ONTINUED)  |
| THE RESERVE OF THE PARTY OF THE | Scate for (1) community official; (2) insurance   |   |  |  |
| Comments ENCLOSURE IS OPEN S   | LATS 10.8 FEET HIGH SEE ATACHED PICT  | URE LOWEST N  | LACHINERY IS A   | IR CONDITIOER PAD AT 27.05 FEET  |
| 10   |   |   |  |  |
| Signature  | Da  | te 01/18/16   |  |  |
| SECTION E - BUILDING ELE   | VATION INFORMATION (SURVEY NO   | REQUIRED) F   | OR ZONE AO   | AND ZONE A (WITHOUT BFE)   |
| For Zones AO and A (without BFE), co<br>and C. For Items E1–E4, use natural g<br>E1. Provide elevation information for<br>grade (HAG) and the lowest adja<br>a) Top of bottom floor (including   | omplete Items E1–E5. If the Certificate is intergrade, if available. Check the measurement us the following and check the appropriate boxes | ded to support a<br>ed. In Puerto Ric<br>s to show whethe | LOMA or LOMR-<br>o only, enter met<br>or the elevation is<br>net   | F request, complete Sections A, B, ers.  |
| E2. For Building Diagrams 6–9 with (elevation C2.b in the diagrams) E3. Attached garage (top of slab) is E4. Top of platform of machinery and  | permanent flood openings provided in Section of the building is feet _  | A items 8 and/or meters above on below. feet              | 9 (see pages 8—<br>e or ☐ below th<br>the HAG.<br>☐ meters ☐ at<br>coordance with th   | 9 of instructions), the next higher floor ne HAG.  Dove or □ below the HAG.  |
|  | F - PROPERTY OWNER (OR OWNER  |   |  | TEICATION  |
| The properly owner or owner's authorize  | red representative who completes Sections A<br>nents in Sections A, B, and E are correct to the   | B, and E for Zon  | e A (without a FE  |  |
| Property Owner's or Owner's Authorize  |   |   |  |  |
| Address  | City  |   | State  | ZIP Code   |
| Signature  | Date  |   | Telaph   | one  |
|  |   |   |  |  |
| Comments   |   |   |  | Check here if attachments  |
| of the second contract of the second of the  | SECTION G - COMMUNITY INFO  | ORMATION (OF  | TIONAL)  |  |
| of this Elevation Certificate. Complete the  | or ordinance to administer the community's flo<br>applicable item(s) and sign below. Check the r  | reastrement use   |  | the sit is discussed the contract of the contr |
| G1. The information in Section C visauthorized by law to certify   | ras taken from other documentation that has l<br>elevation information. (Indicate the source an   | seen signed and s<br>d date of the elev                   | sealed by a licens<br>ation data in the  | sed surveyor, engineer, or architect who<br>Comments area below.)  |
| G2. A community official complete  | d Section E for a building located in Zone A (v   | vithout a FEMA-is   | sued or commun   | illy-issued BFE) or Zone AO.   |
| G3. The following information (Item  | ns G4-G10) is provided for community floodp   |   | and the second state of the second se |  |
| G4. Pennit Number  | G5. Date Permit Issued  | G6. Date (  | Certificate Of Con   | npliance/Occupancy Issued  |
| G7. This permit has been issued for:   | ☐ New Construction ☐ Substantial  | Improvement   |  |  |
| G8. Elevation of as-built lowest floor (in   | cluding basement) of the building:  | feet  | meters   | Datum  |
| G9. BFE or (in Zone AO) depth of flood   |   | feet  | ☐ meters   | Dafum  |
| G10. Community's design flood elevation  | n:  | feet  | meters   | Datum  |
| Local Official's Name  |   | Title   |  |  |
| Community Name   |   | Telephone   |  |  |
| Signature  | -   | Date  |  |  |
| Comments   |   |   |  | Check here if attachments  |
|  |   |   |  |  |

#### **ELEVATION CERTIFICATE**, page 3

## **Building Photographs**

See Instructions for Item A6.

| IMPORTANT: In these spaces, copy the correspond                                       | ing information fro    | m Section A.   | FOR INSURANCE COMPANY USE |
|---|------------------------|----------------|---------------------------|
| Building Street Address (including Apt., Unit, Suite, and/or Bldg<br>211 FAVRE STREET | g. No.) o P.O. Route a | nd Box No.     | Policy Number:            |
| City WAVELAND   | State MS               | ZIP Code 39571 | Company NAIC Number:      |

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

#### FRONT 01/18/16



#### **ELEVATION CIERTIFICATE**, page 4

## **Building Photographs**

Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 211 FAVRE STREET

City WAVELAND

State MS

ZIP Code 39571

Company WAIC Number:

Policy Number:

FOR INSURANCE COMPANY USE

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



REAR 01/18/16

#### U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

# LEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

| CIVID INC. | 1000  | 0000 |     |      |
|------------|-------|------|-----|------|
| Expiration | Date: | July | 31, | 2015 |

|  | ION A PROPERTY INCOME  | MATION  | INSURANCE COMPANY USE  |
|--|--|---|--|
|  | TION A - PROPERTY INFORM   | 117.11.11.11  | y Number:  |
| A1. Building Owner's Name LARRY SCHELLANG  |  | Police  |  |
| A2. Building Street Address (including Apt., Unit, Suite, and/or 211 FAVRE STREET  | Bldg. No.) or P.O. Route and Box   | No. Com   | pany NAIC Number:  |
| City WAVELAND  | State MS ZIP Code  | 39576   |  |
| A3. Property Description (Lot and Block Numbers, Tax Parcel I  | Jumber Legal Description, etc.)  |   |  |
| TAX PARCEL # 161E-0-02-355.000   | tunibor, 20gui 2000, parin, and  |   |  |
| A4. Building Use (e.g., Residential, Non-Residential, Addition,  | Accessory, etc.) RESIDENTIAL   | -   |  |
| A5 Latitude/Longitude: Lat 30-16-59 2 Long. 89-22-31.5 Ho  | rizontal Datum: 🔲 NAD 1927 🗵   | NAD 1983  |  |
| A6. Attach at least 2 photographs of the building if the Certifica   | te is being used to obtain flood ins   | surance.  |  |
| A7. Building Diagram Number <u>5</u> A8. For a building with a crawlspace or enclosure(s):   | A9. For a  | a building with an attached                               | garage:  |
| a) Square footage of crawlspace or enclosure(s)  | N/A saft a) S  | Square footage of attached                                | garage N/A sq ft   |
| b) Number of permanent flood openings in the crawlspace  | Transpage Control of the Control of  | Number of permanent flood<br>within 1.0 foot above adjace | openings in the attached garage ent grade N/A  |
| or enclosure(s) within 1.0 foot above adjacent grade   | N/A sq in c) T   | Total net area of flood open                              | nings in A9.b N/A sq in  |
| c) Total net area of flood openings in A8.b d) Engineered flood openings?   Yes  No  | d) E   | Engineered flood openings                                 | ? ☐ Yes ☒ No   |
|  | INSURANCE RATE MAP (FI   | RM) INFORMATION   |  |
|  |  |   | State  |
| B1. NFIP Community Name & Community Number 285262 WAVELAND   | B2. County Name<br>HANCOCK   | MS  | Olulo  |
| 285262 WAVELAND  |  |   | 20 Bara Flood Floretion(a) /Zopo   |
| B4. Map/Panel Number B5. Suffix B6. FIRM Index I   | Date B7. FIRM Panel<br>Effective/Revised Date  | B8. Flood E   | 39. Base Flood Elevation(s) (Zone AO, use base flood depth)  |
| 28045C0342 D 10/16/09  | 10/16/09   | AE` ´   | 19   |
| B10. Indicate the source of the Base Flood Elevation (BFE) data  | a or base flood depth entered in Ite   | em B9.  |  |
| ☐ FIS Profile ☐ FIRM ☐ Community De  | termined   | :   |  |
| B11. Indicate elevation datum used for BFE in Item B9: NG  | VD 1929 🔀 NAVD 1988  | Other/Source:   | _ ☐ Yes ☒ No   |
| B11. Indicate elevation datam used to be a made and a Barrier Resources System Designation Date: N/A                                     | tem (CBRS) area or Otherwise Pro   | otected Area (OPA)?                                       | ☐ Yes        No  |
| SECTION C - BUILDING   | ELEVATION INFORMATION  | (SURVEY REQUIRED  | )  |
| C1. Building elevations are based on:   Construction D   | rawings*   Building Un   | der Construction*   | Finished Construction  |
| Of Danding State of the State of the separate of   | ion of the building is complete  |   | ADIAO Camplete Items C2 a h  |
| CO. Florestians, Zones A1_A30 AF AH A (with BFF) VE. V1-   | -V30, V (with BFE), AR, AR/A, AR   | R/AE, AR/A1-A30, AR/AH, .                                 | AR/AO. Complete Items C2.a-m   |
| below according to the building diagram specified in Item A  | Vertical Datum: NAVD-88  |   |  |
| Benchmark Utilized: <u>LOCAL</u> Indicate elevation datum used for the elevations in items a)  | through h) below.   NGVD 1929  | NAVD 1988 ☐ Other   | /Source:   |
| Datum used for building elevations must be the same as the   | at used for the BFE.   |   |  |
| Butain adda to Damang  |  | -   | measurement used.  |
| a) Top of bottom floor (including basement, crawlspace, or   | The state of the state of the control of the state of the | <u>7.0</u> ⊠ 1  |  |
| b) Top of the next higher floor  | <u>N</u>   | <u>I/A</u> ⊠ 1  | STATE OF STA |
| c) Bottom of the lowest horizontal structural member (V Zor  |  |   | 30,000   |
| d) Attached garage (top of slab)   | 577  | <u>I/A</u> ⊠ 1  |  |
| <ul> <li>e) Lowest elevation of machinery or equipment servicing th<br/>(Describe type of equipment and location in Comments)</li> </ul> | e building E   | <u>un.</u>  |  |
| f) Lowest adjacent (finished) grade next to building (LAG)   | <u>1</u>   | <u>4.7</u>  | feet meters  |
| g) Highest adjacent (finished) grade next to building (HAG)  | <u>1</u>   | <u></u>   | feet meters  |
| h) Lowest adjacent grade at lowest elevation of deck or sta  | rs, including structural support 1   | <u>5.6</u>  | feet  meters   |
| SECTION D – SURVEY   | OR, ENGINEER, OR ARCHIT  | ECT CERTIFICATION   |  |
| Ti:  | engineer, or architect authorized  | by law to certify elevation                               |  |
| information. I certify that the information on this Certificate repr<br>I understand that any false statement may be punishable by fir   | ne or imprisonment under 18 U.S.   | Code, Section 1001.                                       | NA LE  |
| Check here if comments are provided on back of form.   | Were latitude and longitude in s   | Section A provided by a                                   |  |
| ☐ Check here if attachments.   |  | Yes No  | - A LUBUEVA DE   |
| Certifier's Name DONALD E RIED   | License Number   | er 3037<br>   | - 34 131   |
|  | RIED & ASSOCIATES LLC  | 7ID Codo 20574  |  |
| Address 6526 BENES TEEWAY TRAIL City PASS CHR  | ISTIAN State MS 2  | ZIP Code 39571  | M/38\255   |
| Deta 11/22/15  | Telephone 22   | O 7UD-4UU/  |  |

Signature

Date 11/23/15

Telephone 228 205-4007

| Building Street Address (including Apt., Unit, Suite, and/or Bidg, No.) or P.O. Route and Box No.  Policy Number:  City WAVELAND  State MS ZIP Code 39576  Company NAIC Number:  SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.  Comments SET BENCH MARK ON LOWER BOLT ON FIRE HYDRANT MARKED WITH ORANGE PAINT AT 16.94 FEET.  Signature  Date 11/23/15  SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT E)  For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, and C, For Items E1–E4, use natural grade, if available. Check the measurement used. In Puetro Rico only, enter meters.  E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjet grade (IAG) and the lowest adjacent grade (LAG).  a) Top of bottom floor (including basement, crawlspace, or enclosure) is  | ELEVATION CERTIFICATE, pag  | Je ∠   |   |  |
|--|---|--|---|--|
| SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.  Comments SET BENCH MARK ON LOWER BOLT ON FIRE HYDRANT MARKED WITH ORANGE PAINT AT 16.94 FEET.  SIgnature Date 11/23/15  SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT E  For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, and C. For Items E1-E4, use natural grade, if available, Check the measurement used. In Puertor Ricc only, enter meters.  10. 1) Top of bottom floor (including basement, roman) of the building of the certificate is intended to support a LOMA or LOMR-F request, complete Sections A, and C. For Items E1-E4, use natural grade, if available, Check the measurement used. In Puertor Ricc only, enter meters.  11. Provide early on information from the following and check the appropriate boxes to show whether the elevation is above or below the highest adjig grade (rAG) and the lowest adjected grade (rAG) and the lowest and the lowest adjected grade (rAG) and the lowest adjected grade grade (rAG) and the lowest adjected grade  |   |  |   | FOR INSURANCE COMPANY USE  |
| SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  Copy both sides of this Elevation Certificate for (1) community official. (2) insurance agent/company, and (3) building owner.  Comments SET BENCH MARK ON LOWER BOLT ON FIRE HYDRANT MARKED WITH ORANGE PAINT AT 16.94 FEET.  SIgnature Date 11/23/15  SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT E  For Zones AO and A (Without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, and G. For Items E1-E4, use natural grade, if weilable, Check the measurement used. In Puerta Ricc only, enter meless.  For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, and G. For Items E1-E4, use natural grade, if weilable, Check the measurement used. In Puerta Ricc only, enter meless.  For John Control Both (Modern Lower Lowe | 211 FAVRE STREET  | Unit, Suite, and/or Bldg. No.) or P.O. Route and   | Box No.   | Policy Number;   |
| Copy both sides of this Elevation Certificate for (1) community official. (2) insurance agent/company, and (3) building owner.  Comments SET BENCH MARK ON LOWER BOLT ON FIRE HYDRANT MARKED WITH ORANGE PAINT AT 16.94 FEET.  SIgnature   | City WAVELAND   | State MS   | ZIP Code 39576  | Company NAIC Number:   |
| Signature  Date 11/23/15  SECTION E — BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT E)  For Zones AO and A (without BFE), complete Items E1—E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, and C, For Items E1—E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.  E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjagrade (HAG) and the lowest adjacent grade (LAG).  a) Top of bottom floor (including basement, crawlspace, or enclosure) is feetmetersabove or below the HAG.  b) Top of bottom floor (including basement, crawlspace, or enclosure) is feetmetersabove or below the HAG.  b) Top of bottom floor (including basement, crawlspace, or enclosure) is feetmetersabove or below the HAG.  E2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8-9 of Instructions), the next highe (elevation C2b in the diagrams) of the building is feetmetersabove or below the HAG.  E3. Attached garage (top of slab) is feetmeters  | SECTION (   | ) – SURVEYOR, ENGINEER, OR ARCHI   | TECT CERTIFICATION  | (CONTINUED)  |
| Signature  Date 11/23/15  SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT E)  For Zones AO and A (without SFE), complete Items E1-E5, it the Certificate is intended to support a LOMA or LOMAF, request, complete Sections A, and C. For Items E1-E5, use natural grade, if available. Check the measurement used, in Puerto Ricco only, enter meters.  E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjace (recommendation of the following and check the appropriate boxes to show whether the elevation is above or below the HAG.  E1. Provide elevation information for fine time and the provided and the provided in Section A Items 8 and/or 9 (see pages 8-9 of instructions), the next higher (elevation C2b in the diagrams) of the building is free timetrs _above or below the HAG.  E2. For Building Diagrams 6-9 with permanent food openings provided in Section A Items 8 and/or 9 (see pages 8-9 of instructions), the next higher (elevation C2b in the diagrams) of the building is freet   | Copy both sides of this Elevation Certific  | cate for (1) community official, (2) insurance age   | ent/company, and (3) buildin  | ng owner.  |
| SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT E  For Zones AO and A (without BFE), complete Items £1-£5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, and C. For Items £1-£4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.  £1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adig grade (PLAG) and the lowest adjacent grade (LAG).  a) Top of bottom floor (including basement, crawlspace, or enclosure) is   | Comments SET BENCH MARK ON LC   | WER BOLT ON FIRE HYDRANT MARKED WI   | TH ORANGE PAINT AT 16   | .94 FEET.  |
| SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT E  For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.  E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adia grade (ft/64) and the lowest adjacent grade (LAG).  a) Top of bottom floor (including basement, crawlspace, or enclosure) is  | 10  |  |   |  |
| SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT E  For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.  E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adia grade (PLAG) and the lowest adjacent grade (LAG).  a) Top of bottom floor (including basement, crawlspace, or enclosure) is   |   |  |   |  |
| For Zones AO and A (without BFE), complete Items E1—E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, and C, For Items E1—E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.  E1. Provide celevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adject of the control of the control of the property of the propert | Signature   | Date   | 11/23/15  |  |
| and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.  1. Provide elevation in formation for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjegrade (HAG) and the lowest adjacent grade (LAG).  a) Top of bottom floor (including basement, crawlspace, or enclosure) is   feet meters above or below the HAG.  b) Top of bottom floor (including basement, crawlspace, or enclosure) is   feet meters above or below the HAG.  E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of instructions), the next higher (elevation C2-b in the diagrams) of the building is feet meters above or below the HAG.  E3. Attached garage (top of slab) is feet meters above or below the HAG.  E4. Top of platform of machinery and/or equipment servicing the building is feet meters above or below the HAG.  E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain managordinance? Yes No Unknown. The local official must certify this information in Section G.  SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION  The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.  Property Owner's or Owner's Authorized Representative's Name  Address  City   | SECTION E - BUILDING ELEV   | ATION INFORMATION (SURVEY NOT R  | EQUIRED) FOR ZONE A   | AO AND ZONE A (WITHOUT BFE)  |
| E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjagrade (HAG) and the lowest adjacent grade (LAG).  a) Top of bottom floor (including basement, crawlspace, or enclosure) is   feet   feet   meters above or below the HAG. b) Top of bottom floor (including basement, crawlspace, or enclosure) is   feet   feet   meters above or below the HAG.  E2. Por Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of instructions), the next highe (elevation C2.b in the diagrams) of the building is   feet   meters above or below the HAG.  E3. Attached garage (top of slab) is   feet   meters  | For Zones AO and A (without BFE), con<br>and C. For Items E1–E4, use natural gra  | nplete Items E1–E5. If the Certificate is intended ade, if available. Check the measurement used.  | d to support a LOMA or LOM<br>In Puerto Rico only, enter r  | MR-F request, complete Sections A, B, neters.  |
| SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION  The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.  Property Owner's Owner's Authorized Representative's Name  Address  City State ZIP Code  Signature  Date Telephone  Comments  SECTION G – COMMUNITY INFORMATION (OPTIONAL)  he local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 68–610. In Puerto Rico only, enter mete 11.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  22.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.  33.  The following information (Items 64—G10) is provided for community floodplain management purposes.  G4. Permit Number  G5. Date Permit Issued  G6. Date Certificate Of Compliance/Occupancy Issued  77. This permit has been issued for:   New Construction   Substantial Improvement    38. Elevation of as-built lowest floor (including basement) of the building:   feet   meters   Datum    99. BFE or (in Zone AO) depth of flooding at the building site:   feet   meters   Datum    100. Community's design flood elevation:   feet   meters   Datum    11. Community Section A (including Section A) and the community of the building site:   feet   meters   Datum    12. Community Section A (including Section A) and the community of the building site:   feet   meters   Datum    13. Community Section A (including Section A | grade (HAG) and the lowest adjace a) Top of bottom floor (including be b) Top of bottom floor (including be E2. For Building Diagrams 6–9 with pe (elevation C2.b in the diagrams) of E3. Attached garage (top of slab) is _ E4. Top of platform of machinery and/of E5. Zone AO only: If no flood depth no | ent grade (LAG). asement, crawlspace, or enclosure) is asement, crawlspace, or enclosure) is asement flood openings provided in Section A It f the building is feet me feet meters above or equipment servicing the building is umber is available, is the top of the bottom floor   | feet meters feet meters feet meters tems 8 and/or 9 (see pages eters above or below or below the HAG. feet meters elevated in accordance with | above or  below the HAG. above or below the LAG. below the LAG. above or below the next higher floor with the HAG. below the HAG. below the HAG. |
| The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.  Property Owner's Owner's Authorized Representative's Name  Address  |   | <del></del>  |   | Tokas Pering   |
| or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.  Property Owner's or Owner's Authorized Representative's Name  Address  City State ZIP Code  Signature Date Telephone  Comments    Check here if atta   Section G - Community Information (OPTIONAL)   The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8-G10. In Puerto Rico only, enter meter 1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)   Cammunity official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.   The following information (Items G4—G10) is provided for community floodplain management purposes.   G4. Permit Number   | SECTION F   | - PROPERTY OWNER (OR OWNER'S F   | REPRESENTATIVE) CE  | RTIFICATION  |
| Address  City  State  ZIP Code  Signature  Date  Telephone  Comments  SECTION G - COMMUNITY INFORMATION (OPTIONAL)  The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E of this Elevation Certificate, Complete the applicable item(s) and sign below. Check the measurement used in Items G8-G10. In Puerto Rico only, enter mete continuity of the information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.  The following information (Items G4–G10) is provided for community floodplain management purposes.  G4. Permit Number  G5. Date Permit Issued  G6. Date Certificate Of Compliance/Occupancy Issued  77. This permit has been issued for:   New Construction   Substantial Improvement  88. Elevation of as-built lowest floor (including basement) of the building:   Get   meters   Datum    99. BFE or (in Zone AO) depth of flooding at the building site:   Get   meters   Datum    100. Community's design flood elevation:   Get   meters   Datum    101. Community's design flood elevation:   Get   meters   Datum    102. Community Name   Title    Telephone  |   |  |   | FEMA-issued or community-issued BFE)   |
| Signature  Date  Telephone  Comments    Check here if atta   | Property Owner's or Owner's Authorized  | Representative's Name  |   |  |
| SECTION G - COMMUNITY INFORMATION (OPTIONAL)  The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 68-G10. In Puerto Rico only, enter meter is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.  The following information (Items G4-G10) is provided for community floodplain management purposes.  G4. Permit Number  G5. Date Permit Issued  G6. Date Certificate Of Compliance/Occupancy Issued  G7. This permit has been issued for:   New Construction   Substantial Improvement  G8. Elevation of as-built lowest floor (including basement) of the building:   feet   meters   Datum    G9. BFE or (in Zone AO) depth of flooding at the building site:   feet   meters   Datum    G10. Community's design flood elevation:   Title  Community Name  Title   | Address   | City   | Stat  | te ZIP Code  |
| SECTION G – COMMUNITY INFORMATION (OPTIONAL)  he local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E f this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meter is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.  3. The following information (Items G4–G10) is provided for community floodplain management purposes.  G4. Permit Number  G5. Date Permit Issued  G6. Date Certificate Of Compliance/Occupancy Issued  7. This permit has been issued for: New Construction Substantial Improvement  8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum  9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum  10. Community's design flood elevation:  Title  Community Name  Title  | Signature   | Date   | Tele  | ephone   |
| SECTION G – COMMUNITY INFORMATION (OPTIONAL)  he local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E f this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meter is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  1.   | Comments  | A distributed and a decrease of a figure   | and the supported that the support  |  |
| SECTION G – COMMUNITY INFORMATION (OPTIONAL)  The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter mete of this Elevation in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.  The following information (Items G4—G10) is provided for community floodplain management purposes.  G4. Permit Number  G5. Date Permit Issued  G6. Date Certificate Of Compliance/Occupancy Issued  G7. This permit has been issued for:  New Construction  Substantial Improvement  G8. Elevation of as-built lowest floor (including basement) of the building:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding site:  G9. BFE or (in Zone AO) de | The state of the same of the same   |  |   |  |
| he local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E f this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meter to the information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)    A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.    The following information (Items G4–G10) is provided for community floodplain management purposes.    G4. Permit Number   |   |  |   | Check here if attachment   |
| f this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meter at .   The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.  The following information (Items G4–G10) is provided for community floodplain management purposes.  G4. Permit Number  G5. Date Permit Issued  G6. Date Certificate Of Compliance/Occupancy Issued  7. This permit has been issued for:  New Construction  Substantial Improvement  8. Elevation of as-built lowest floor (including basement) of the building:   9. BFE or (in Zone AO) depth of flooding at the building site:   10. Community's design flood elevation:  Title  Community Name  Telephone  |   | SECTION G - COMMUNITY INFORM   | MATION (OPTIONAL)   | Agent is the case of a second property of the  |
| The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.  The following information (Items G4—G10) is provided for community floodplain management purposes.  G4. Permit Number  G5. Date Permit Issued  G6. Date Certificate Of Compliance/Occupancy Issued  G7. This permit has been issued for:  New Construction  Substantial Improvement  G8. Elevation of as-built lowest floor (including basement) of the building:  feet  meters  Datum   G9. BFE or (in Zone AO) depth of flooding at the building site:  feet  meters  Datum   G9. Title  Community Name  Title  |   |  |   |  |
| is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.  The following information (Items G4–G10) is provided for community floodplain management purposes.  G4. Permit Number  G5. Date Permit Issued  G6. Date Certificate Of Compliance/Occupancy Issued  G7. This permit has been issued for: New Construction Substantial Improvement  G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum  G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum  G8. Elevation of Site of the building site: feet meters Datum  G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G9. BFE or (in Zone AO) depth of flood elevation: Feet meters Datum  G | 3 A <u></u>   | \$ 16 <sup>5</sup>   |   | 7  |
| The following information (Items G4–G10) is provided for community floodplain management purposes.  G4. Permit Number  G5. Date Permit Issued  G6. Date Certificate Of Compliance/Occupancy Issued  G7. This permit has been issued for:   | #4.00 x 10 <del></del>  |  |   |  |
| G4. Permit Number  G5. Date Permit Issued  G6. Date Certificate Of Compliance/Occupancy Issued  G7. This permit has been issued for: New Construction Substantial Improvement  G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum  G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum  G10. Community's design flood elevation: feet meters Datum  Title  Community Name  Telephone   | 2. A community official completed \$  | Section E for a building located in Zone A (witho  | out a FEMA-issued or comm   | nunity-issued BFE) or Zone AO.   |
| 77. This permit has been issued for: New Construction Substantial Improvement  8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum  9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum  10. Community's design flood elevation: feet meters Datum  Local Official's Name  Title  Community Name  Telephone   | 3.  The following information (Items  | G4-G10) is provided for community floodplain   | management purposes.  |  |
| 8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum 9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum 10. Community's design flood elevation: feet meters Datum Local Official's Name Title  Community Name Telephone   | G4. Permit Number   | G5. Date Permit Issued   | G6. Date Certificate Of C   | Compliance/Occupancy Issued  |
| 28. Elevation of as-built lowest floor (including basement) of the building:   | 7 This permit has been issued for   | □ New Construction □ Substantial Imp   | rovement  |  |
| 19. BFE or (in Zone AO) depth of flooding at the building site:  |   | And the second of the second o |   | Datum  |
| Local Official's Name  Title  Community Name  Telephone  | replacement to a real engine. The first of  |  | the second of the second of the second of   |  |
| Local Official's Name Title  Community Name Telephone  |   | y at any political years of the second secon |   |  |
| Community Name Telephone   | To. Community 3 design nood elevation.  |  |   | Batam  |
|  | Local Official's Name   | Title  | ) ** = + *   *  | 1 472 m  |
| Signature Date   | Community Name  | Tele   | ephone  |  |
|  | Signature   | Date   | 9   | 3  |
| Comments   | Comments  | . 3  | (2.1)   |  |
| ☐ Check here if atta   |   |  |   | Check here if attachments  |

#### U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

## **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1-9.

| Expiration | Date: July 31, 2015 |
|------------|---------------------|
|------------|---------------------|

|   |  | SECT   | TION A -  | - PROPERTY INFO   | RMATION  | FOR IN   | ISURANCE COMPANY USE  |
|---|--|--|---|---|--|--|---|
| A1. Building Owner's Name   | LARRY SCHE   | LLANG  |   |   |  | Policy N   | Number:   |
| A2. Building Street Address   |  |  | Bldg. No.   | ) or P.O. Route and B   | ox No.   | Compa  | ny NAIC Number:   |
| 211 FAVRE STREET City WAVELAND  |  |  | S   | State MS ZIP Co   | de 39576   |  |   |
| A3. Property Description (L   | et and Diesis Noo  | mbore Tay Baroel N   | Number 1  | Legal Description, etc.   | )  |  |   |
| TAX PARCEL # 161E-0-02-   | -355.000   | ilbers, rax marcerr  | adilibel, L   | Logal Dosoliption, etc.   |  |  |   |
| <ul> <li>A4. Building Use (e.g., Res</li> <li>A5. Latitude/Longitude: Lat</li> <li>A6. Attach at least 2 photog</li> <li>A7. Building Diagram Numb</li> <li>A8. For a building with a cra</li> <li>a) Square footage of c</li> <li>b) Number of permane or enclosure(s) with</li> <li>c) Total net area of flood</li> <li>d) Engineered flood op</li> </ul>   | . 30-16-59.2 Lographs of the builder 5 awlspace or enclarawlspace or encent flood opening in 1.0 foot above od openings?   | ng. 89-22-31.5 Ho Iding if the Certificat osure(s): closure(s) s in the crawlspace adjacent grade .8.b ] Yes  No   | nizontal Dite is being  N/A  N/A  N/A  N/A  | Datum:  | insurance.  or a building with an att  Square footage of at  Number of permaner within 1.0 foot above  Total net area of flood  Engineered flood ope   | tached ga<br>nt flood op<br>adjacent<br>d opening<br>enings?   | rage <u>N/A</u> sq ft<br>benings in the attached garage<br>grade <u>N/A</u>   |
|   | SECT   | ION B – FLOOD  | INSURA  | ANCE RATE MAP   | (FIRM) INFORMATI   | ON   |   |
| B1. NFIP Community Name<br>285262 WAVELAND  | & Community N  | umber  | B2. Cou<br>HANCO  | unty Name<br>DCK  |  | B3. Sta<br>MS  | ite   |
| B4. Map/Panel Number<br>28045C0342  | B5. Suffix<br>D  | B6. FIRM Index I<br>10/16/09   | Date  | B7. FIRM Panel<br>Effective/Revised Da<br>10/16/09  | B8. Flood<br>Zone(s)<br>AE   | В9.  | Base Flood Elevation(s) (Zone<br>AO, use base flood depth)<br>19  |
| B10. Indicate the source of t   | he Base Flood E  | levation (BFE) data  | or base   | flood depth entered in  | Item B9.   |  |   |
| ☐ FIS Profile   |  | ☐ Community Def  | termined  | ☐ Other/Sou   | rce:   |  |   |
| B11. Indicate elevation datur<br>B12. Is the building located i<br>Designation Date: <u>N/A</u>   | m used for BFE i<br>n a Coastal Barr   | n Item B9:  NG\ ier Resources Syst   | em (CBR   | □ NAVD 198 RS) area or Otherwise CBRS □ OPA   |  |  | ☐ Yes   |
|   |  |  |   |   |  |  |   |
|   | SECTIO   | N C - BUILDING   | ELEVA   | TION INFORMATION  | ON (SURVEY REQU  | IIRED)   |   |
| C1. Building elevations are b *A new Elevation Certific C2. Elevations – Zones A1–/ below according to the b Benchmark Utilized: LOC  | pased on: pate will be required. page 30, AE, AH, A (puilding diagram age) page 4 used for the ele   | Construction Domed when construction Domestruction Domestruction with BFE), VE, V1-specified in Item A7  | rawings*<br>ion of the<br>-V30, V (v<br>7. In Puer<br>Vertio<br>through h   | ☐ Building building building is complete. with BFE), AR, AR/A, to Rico only, enter me cal Datum: NAVD-88  | Under Construction*<br>AR/AE, AR/A1–A30, A<br>tters.   | ☐ F  |   |
| *A new Elevation Certific<br>C2. Elevations – Zones A1–/<br>below according to the b  | pased on: pate will be required. page 30, AE, AH, A (puilding diagram age) page 4 used for the ele   | Construction Domed when construction Domestruction Domestruction with BFE), VE, V1-specified in Item A7  | rawings*<br>ion of the<br>-V30, V (v<br>7. In Puer<br>Vertio<br>through h   | ☐ Building building building is complete. with BFE), AR, AR/A, to Rico only, enter me cal Datum: NAVD-88  | Under Construction*<br>AR/AE, AR/A1–A30, Al<br>eters.<br>D29 ⊠ NAVD 1988 □   | ☐ F<br>R/AH, AR<br>Other/So  | /AO. Complete Items C2.a-h urce:  |
| *A new Elevation Certific<br>C2. Elevations – Zones A1–/<br>below according to the b<br>Benchmark Utilized: LOC<br>Indicate elevation datum<br>Datum used for building<br>a) Top of bottom floor (in  | pased on: pate will be requinus passed on: passed on the ele passed for the ele passed on:   | ☑ Construction Do<br>red when construction<br>with BFE), VE, V1–<br>specified in Item A7<br>vations in items a)<br>be the same as tha  | rawings*<br>ion of the<br>-V30, V (v<br>7. In Puen<br>Vertic<br>through h<br>at used fo   | ☐ Building is complete. with BFE), AR, AR/A, to Rico only, enter me cal Datum: NAVD-88 or the BFE.  | Under Construction*  AR/AE, AR/A1–A30, Al  sters.  229 ☑ NAVD 1988 □  Che  21.0  | ☐ F R/AH, AR Other/So ck the me  | /AO. Complete Items C2.a-h  urce: easurement used.  meters  |
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| IMPORTANT: in those spaces, copy the corresponding information from Section A.   FOR INSURANCE COMPANY USE   | ELEVATION CERTIFICATE, pa   | ige 2   |  |   |  |
|--|---|---|--|---|--|
| SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  Copy both sides of this Exercise certificate for (1) community official, (2) insurance agent/company; and (3) building owner.  Comments ELEVATION IN C2a REFLECT 1 FOOT FREESDARD REQUIRED BY WAVELAND CITY BUILDING CODE SET BENCH MARK ON LOWER BOLT ON FIRE HYDRAYT BARKED WITH ORANGE PAINT AT 16.94 FEET.  SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)  For Zones AO and A (without BFE), complete library E-5.1 if the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C, For Items E-1-4, use natural grade, if available, to chook the measurement used. In Parties Rice only, rister nesters.  E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the HAG, grade (HAG) and the lowers allower grade, if a validable, or a redicator is a section of the community of | IMPORTANT: In these spaces, c   | opy the corresponding information f   | from Section A.  | FOR IN  | ISURANCE COMPANY USE   |
| SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.  Comments ELEVATION IN INC28 REFLECT 1 FOOT FREEBOARD REQUIRED BY WAVELAND CITY BUILDING CODE SET BENCH MARK ON LOWER BOLT ON FIRE HYDRANT MARKED WITH ORANGE PANY AT 16.94 FEBT.  SIgnature Date 97/22/15  SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) FOR ZONE AO AND ZONE A (WITHOUT BFE).  For Zone AO and A (without BFE), complete latern E1-E5. If the Certificate is intended to support a LOMA or LOMA. Frequest, complete Sections A, B, and C, For Items E1-E4, use natural group 6, if smallable in Cocks the measurement used in Porter Rise on the view meters.  E1. Provide elevation information for the feltowing and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (1AGA), and he levered allocarent grade (1AGA) and he levered allocarent grade grade (1AGA) and he levered allocarent grade (1AGA) and he levered and head passed provided in Section A Items 8 and/or 9 (see pages 8-9 of Instructions), the next higher floor (devation for official short of the building is the meters   above or   below the HAG.  E2. For Building Diagrams 5-9 with permanent flood openings provided in Section A Items 8 and/or 9 (below the HAG.) and the permanent grade opening below the hAGA.  E3. A think of the permanent grade opening pro |   | , Unit, Suite, and/or Bldg. No.) or P.O. Rout   | e and Box No.  | Policy  | Number:  |
| Copy both sides of this Elevation Certificate for (1) community official. (2) insurance agent/company, and (3) building owner.  Comments ELEVATION IN C2a REFLECT 1 FOOT FREEDOARD REQUIRED BY WAVELAND CITY BUILDING CODE SET BENCH MARK ON LOWER BOLT ON FIRE HYDRANT MARKED WITH ORANGE PAINT AT 16.94 FEET.  SECTION E — BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AC AND ZONE A (WITHOUT BFE)  For Zone AO and A (without BFE), complete litera E1-E5. If the Certificate is intended to support a LONA or LOWER Fraquest, complete Sections A, B, and C. For Iteman E1-44, see nature grade, if a mulsion. Check the measurement used in Puetro Rico only, either meders.  For Zone AO and A (without BFE), complete litera E1-E5. If the Certificate is intended to support a LONA or LOWER Fraquest, complete Sections A, B, and C. For Iteman E1-44, see nature grade, if a mulsion. Check the measurement used in Puetro Rico only, either meders.  For Zone AO and A (without BFE), complete litera E1-E5. If the Certificate is intended to support a LONA or LOWER Fraquest, complete Sections A, B, and C. For Iteman E1-44, see nature grade, if a mulsion. Check the measurement used in Puetro Rico only, either meders.  For Zone AO and A (without BFE), complete litera E1-E5. If the Certificate is intended to support a LONA or LOWER Fraquest, complete Sections A, B, and E1-E5. If the Certificate is intended to support a LONA or LOWER Fraquest, complete Sections A, B, and E1-E5. If the Certificate is the community of the Lower medical complete Sections A, B, and E1-E5. If the Certificate is the Complete Sections A, B, and E1-E5. If the Certificate is the Complete Medical Certificate is Intended to support a Lower E1-E5. If the Certificate is Intended to support a Lower E1-E5. If the Certificate is Intended to support a Lower E1-E5. If the Certificate is Intended to support a Lower E1-E5. If the Certificate is Intended to support a Lower E1-E5. In the Certificate is Intended to support and the Certificate is Intended to support and the Ce | City WAVELAND   | State MS  | ZIP Code 39576   | Compa   | ny NAIC Number:  |
| Comments: ELEVATION IN C2a REFLECT   FOOT FREEBOARD REQUIRED BY WAVELAND CITY BUILDING CODE SET BENCH MARK ON LOWER BOLT ON FIRE HYDRANT MARKED WITH ORANGE PAINT AT 16.94 FEET.  Signature Date 07/22/15  SECTION E — BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE).  For Zones AO and A (without BFE), complete items £1-£5. If the Certificate is intended to support a LOMA or LOWAR-F request, complete Sections A, B, and C For Items £1-£4, use natural grade, if available. Check the measurement used. In Puctro Rico only, enter meters.  1. Provide evation information for the following and check the appropriate boxes to show whether the elevation is above or below the hIAGS, a) all or por bottom floor (including basement, crawspace, or enclosure) is  | SECTION   | D - SURVEYOR, ENGINEER, OR AR   | CHITECT CERTIFIC   | ATION (CONTIN   | UED)   |
| Signature  | Copy both sides of this Elevation Certi   | ficate for (1) community official, (2) insuranc   | e agent/company, and   | (3) building owner.   |  |
| SECTION E - Bull.DING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)  For Zones AO and A (without BFE), complete items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Ricc only, enter meters.  E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent with the complete sections and the puerto Ricc only, enter meters.  E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent with the complete section of the provided in Section A Items 8 and/or 9 (see pages 8-9 of instructions), the next higher floor (elevation C2-b in the diagrams) of the building is  |   |   | Y WAVELAND CITY B  | UILDING CODE SE   | T BENCH MARK ON LOWER  |
| SECTION E - Bull.DING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)  For Zones AO and A (without BFE), complete items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Ricc only, enter meters.  E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent with the complete sections and the puerto Ricc only, enter meters.  E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent with the complete section of the provided in Section A Items 8 and/or 9 (see pages 8-9 of instructions), the next higher floor (elevation C2-b in the diagrams) of the building is  |   |   |  |   | <u> </u>   |
| For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Purior Rico only, enter meters.  E1. Provide eduction Information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG) and the lowest adjacent grade (LAG) and provided in Section A Items and the lowest adjacent grade (LAG) and the LAG.  E2. For Building Diagrams 6- grade the building is left level meters above or below the LAG.  E3. Attached garage (top of slabb) is left left left left left left left left   | Signature   |   | Date 07/22/15  |   | The second of the second secon |
| and C, For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.  1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).  3. Top of bottom floor (including basement, crawlspace, or enclosure) is   rest   meters   above or   below the HAG.  b) Top of bottom floor (including basement, crawlspace, or enclosure) is   rest   meters   above or   below the HAG.  E2. For Bullding Diagrams = 9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8-9 of see) above to   below the HAG.  E3. Attached garage (top of slab) is   rest   meters   above or   below the HAG.  E4. Top of platform of machinery and/or equipment servicing the building is   feet   meters   above or   below the HAG.  E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?   Yes   No   Unknown. The local official must certify this information in Section G.  SECTION F - PROPERTY OWNER (OR OWNLER'S REPRESENTATIVE) CERTIFICATION  The property owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE, or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.  Property Owner's or Owner's Authorized Representative's Name  Address   City   State   ZIP Code    Signature   Date   Telephone  SECTION G - COMMUNITY INFORMATION (OPTIONAL)  The local official who is authorized by isw or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, or a few and a sign below. Check the measurement used in Items G8-G10. In Puter Nicco only, enter meters.  1. The information in Section O was taken from their documentation that has been singled and sealed by a licen                          | SECTION E - BUILDING ELE  | VATION INFORMATION (SURVEY NO   | OT REQUIRED) FOR   | ZONE AO AND   | ZONE A (WITHOUT BFE)   |
| SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION  The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.  Property Owner's or Owner's Authorized Representative's Name  Address  | and C. For Items E1–E4, use natural gets.  Provide elevation information for grade (HAG) and the lowest adjate a) Top of bottom floor (including b) Top of bottom floor (including b) Top of bottom floor (including E2. For Building Diagrams 6–9 with getseation C2.b in the diagrams)  E3. Attached garage (top of slab) is E4. Top of platform of machinery and E5. Zone AO only: If no flood depth | grade, if available. Check the measurement the following and check the appropriate book acent grade (LAG).  basement, crawlspace, or enclosure) is basement, crawlspace, or enclosure) is bermanent flood openings provided in Section of the building is feet meters addor equipment servicing the building is number is available, is the top of the bottom | used. In Puerto Rico on  ces to show whether the    feet on A Items 8 and/or 9 (s meters   above or above or   below the   feet   r floor elevated in accord | ly, enter meters. e elevation is above meters above meters above ee pages 8–9 of Ins below the HAG HAG. meters above or dance with the comr | or below the highest adjacent e or ☐ below the HAG. e or ☐ below the LAG. structions), the next higher floor . ☐ below the HAG.  |
| The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE; or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.  Property Owner's or Owner's Authorized Representative's Name  Address City State ZIP Code  Signature Date Telephone  Comments  SECTION G – COMMUNITY INFORMATION (OPTIONAL)  The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and of this Elevation Certificate. Complete the applicable litem(s) and sign below. Check the measurement used in Items 68–610. In Puertor Rico only, enter meters.  31. The Information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect whis a authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  32. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.  33. The following information (Items G4–G10) is provided for community floodplain management purposes.  G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued  37. This permit has been issued for: New Construction Substantial Improvement  38. Elevation of as-built lowest floor (including basement) of the building:   feet   meters Datum    99. BFE or (in Zone AO) depth of flooding at the building site:   feet   meters Datum    100. Community's design flood elevation:   Title    Community Name Telephone   |   |   |  |   | TION   |
| Address City State ZIP Code  Signature Date Telephone  Comments    Check here if attachment   Check he | The property owner or owner's authorize   | zed representative who completes Sections   | A, B, and E for Zone A   | (without a FEMA-iss   |  |
| Signature  Date  Telephone  Comments  SECTION G - COMMUNITY INFORMATION (OPTIONAL)  The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items GB-G10. In Puerto Rico only, enter meters.  31.  | Property Owner's or Owner's Authorize   | ed Representative's Name  | San India Aerob  | 1.6465.064  |  |
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| of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect whis authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.  The following information (Items G4—G10) is provided for community floodplain management purposes.  G4. Permit Number  G5. Date Permit Issued  G6. Date Certificate Of Compliance/Occupancy Issued  G7. This permit has been issued for:  New Construction  Substantial Improvement  G8. Elevation of as-built lowest floor (including basement) of the building:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. BFE or (in Zone AO) depth of flooding at the building site:  G9. Date  C0mmunity's design flood elevation:  D1. Date  C0mmunity Name  Title  C0mmunity Name  Telephone  | The local official who is authorized by law   |   |  |   | ete Sections A. B. C. (or F.) and G.   |
| is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.  The following information (Items G4–G10) is provided for community floodplain management purposes.  G4. Permit Number  G5. Date Permit Issued  G6. Date Certificate Of Compliance/Occupancy Issued  G7. This permit has been issued for: New Construction Substantial Improvement  G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum  G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum  G10. Community's design flood elevation:  Local Official's Name  Title  Community Name  Telephone  Signature  Date   | of this Elevation Certificate. Complete the   | applicable item(s) and sign below. Check the  | e measurement used in I  | tems G8–G10. In Pu  | uerto Rico only, enter meters.   |
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| G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum G10. Community's design flood elevation: feet meters Datum Title  Community Name Telephone  Signature Date  |   |   |  |   |  |
| Sa. Elevation of as-built lowest floor (including basement) of the building:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building site:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building site:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building site:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building site:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building site:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building site:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including basement) of the building site:   feet   meters   Datum    Sa. Elevation of as-built lowest floor (including baseme  | G4. Permit Number   | G5. Date Permit Issued  | G6. Date Certif  | icate Of Compliance   | e/Occupancy Issued   |
| G9. BFE or (in Zone AO) depth of flooding at the building site:  G10. Community's design flood elevation:  Local Official's Name  Title  Community Name  Telephone  Signature  Datum  Da | G7. This permit has been issued for:  | ☐ New Construction ☐ Substanti  | al Improvement   |   |  |
| Local Official's Name Title  Community Name Telephone  Signature Datum  Total  Telephone  Date   | 38. Elevation of as-built lowest floor (in  | cluding basement) of the building:  | feet   | meters Datum  | n  |
| Local Official's Name  Community Name  Title  Telephone  Signature  Date  Comments   | <ol><li>BFE or (in Zone AO) depth of flood</li></ol>  | ing at the building site:   | feet   | meters Datum  | ı  |
| Community Name Telephone Signature Date Comments   | G10. Community's design flood elevation   | <u> </u>  | feet   | meters Datun  | 1  |
| Signature Date  Comments   | Local Official's Name   | San Programme   | Title  |   |  |
| Comments   | Community Name  |   | Telephone  |   |  |
|  | Signature   |   | Date   |   |  |
| ☐ Check here if attachmen  | Comments  |   |  | **************************************  |  |
|  |   |   |  |   | Check here if attachments.   |

2016 3933
Recorded in the Above
Deed Book & Page
04-01-2016 01:51:13 PM
Timothy A Kellar
Hancock County

# WAVELAND

# NONCONVERSION AGREEMENT with CITY OF WAVELAND, MISSISSIPPI

| This DECLARATION made this 1stane day of April 2016 by Christine   |
|--|
| Scholl on ("Owner") having an address at   |
| Schollan & ("Owner") having an address at  |
| WITNESSETH: WHEREAS, the Owner is the record owner of all that real property located at  |
| 211 Jaure St in the City of Waveland, Ms. in the County of Hancock,  |
| designated in the Tax Records as 161E-0-02-365.00  |
| WHEREAS, the Owner has applied for a permit to place a structure on that property that has an  |
| enclosed area below the base flood elevation constructed in accordance with the requirements of Article No. 5, Section "B" paragraph 5 of the Waveland Floodplain Management Ordinance of Number   |
| 342 and under Permit Number 17824.   |
| WHEREAS, the Owner agrees to record this DECLARATION and certifies and declares that the   |
| following covenants, conditions and restrictions are placed on the affected property as a condition of   |
| granting the Permit, and affects rights and obligations of the Owner and shall be binding on the Owner,  |
| his heirs, personal representatives, successors, future owners, and assigns.   |
| UPON THE TERMS AND SUBJECT TO THE CONDITIONS, as follows:  |
| 1. The structure or part thereof to which these conditions apply is:   |
| 2. At this site, the Base Flood Elevation is 19 feet above mean sea level, National Geodetic   |
| Vertical Datum.  |
| 3. Enclosed areas below the Base Flood Elevation shall be used solely for parking of vehicles, limited   |
| storage, or access to the building. All interior walls, ceilings and floors below the Base Flood   |
| Elevation shall be unfinished or constructed of flood resistant materials. Mechanical, electrical or   |
| plumbing devices shall not be installed below the Base Flood Elevation.  |
| 4. The walls of the enclosed areas below the Base Flood Elevation shall be equipped and remain   |
| equipped with openings as shown on the Permit.   |
| 5. The jurisdiction issuing the Permit and enforcing the Ordinance may take any appropriate legal  |
| action to correct any violation. Any alterations or changes from these conditions also may render the  |
| structure uninsurable or increase the cost for flood insurance.  |
| 6. A duly appointed representative of the City is authorized to enter the property for the purpose of  |
| inspecting the exterior and interior of the enclosed area to verify compliance with this Declaration.  |
| Such inspections will be conducted upon due notice to the Owner and no more frequently than once   |
| each year. More frequent inspections may be conducted if an annual inspection discovers a violation  |
| of the Permit.   |
| 7. Other conditions:   |
| 7. Other definitions   |
|  |
| In witness whereof the undersigned set their hands and seals this day of, 20 _/4   |
| Made of Miles  |
| The state of the s |
| "husting & hellangeal) CARDLYNT JUNG(Seal)   |
| Owner Witness  |
| NOTARY   |
|  |